## METHOD OF FABRICATING HONEYCOMB BODY AND DRYING SYSTEM

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## ABSTRACT OF THE DISCLOSURE

A method of fabricating at least a honeycomb body and a drying system are disclosed. A honeycomb mold having a cell wall thickness of not larger than 0.125 mm can be dried without developing any cracking or wrinkles in the outer peripheral skin portion. In a method of fabricating a honeycomb mold (1) of ceramics having a multiplicity of cells (10) defined by the cell walls (11) having a thickness of not more than 0.125 mm arranged in the shape of honeycomb, each extrusion-molded argillaceous honeycomb body (1) is dried by being exposed to a high-humidity ambience of 70 % or more while at the same time being irradiated with microwaves in the frequency range of 1,000 to 10,000 MHz.